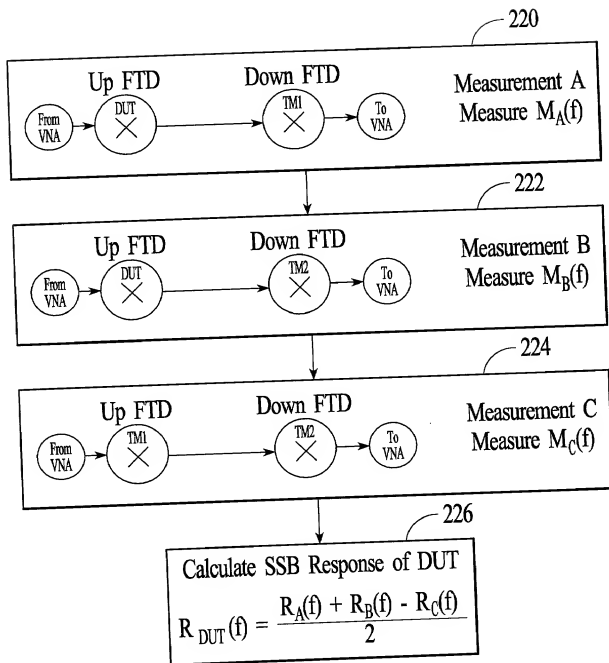
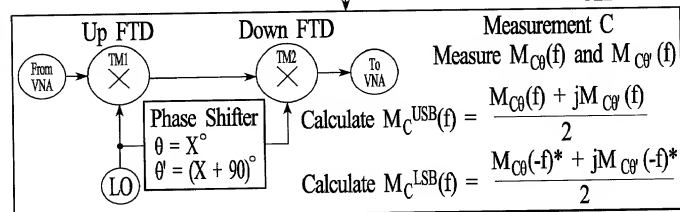
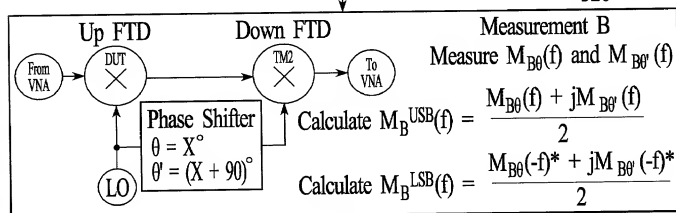
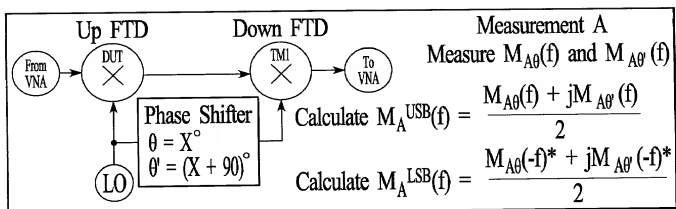


FIG. 1
(PRIOR ART)



SSB Measurement
Flow Diagram

FIG. 2



Calculate DSB Response of DUT

$$R_{DUT}^{USB}(f) = \frac{R_A^{USB}(f) + R_B^{USB}(f) - R_C^{USB}(f)}{2}$$

$$R_{DUT}^{LSB}(f) = \frac{R_A^{LSB}(f) + R_B^{LSB}(f) - R_C^{LSB}(f)}{2}$$

326

DSB Measurement
Flow Diagram

FIG. 3

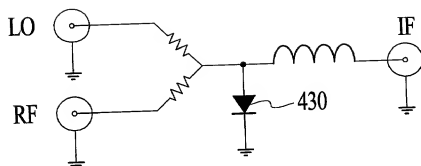


FIG. 4
(PRIOR ART)

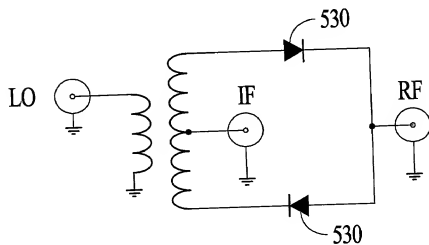


FIG. 5
(PRIOR ART)

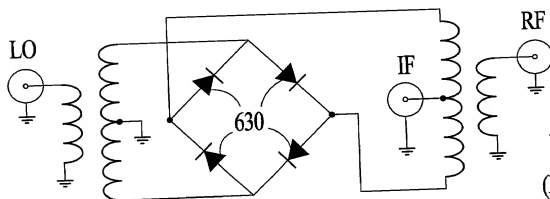


FIG. 6
(PRIOR ART)

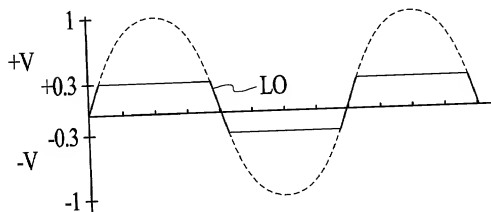


FIG. 7
(PRIOR ART)

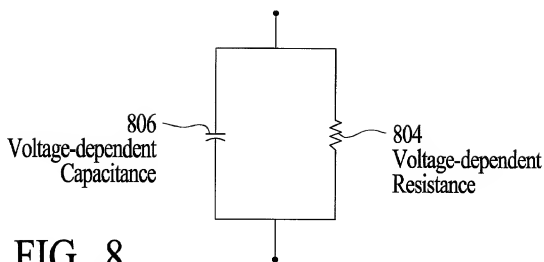


FIG. 9

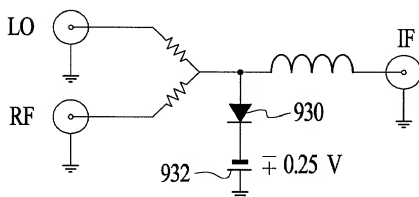
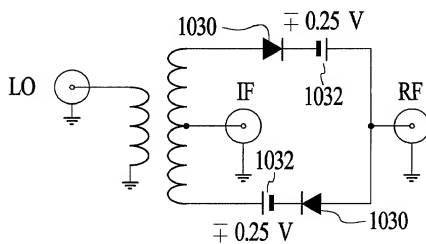


FIG. 10



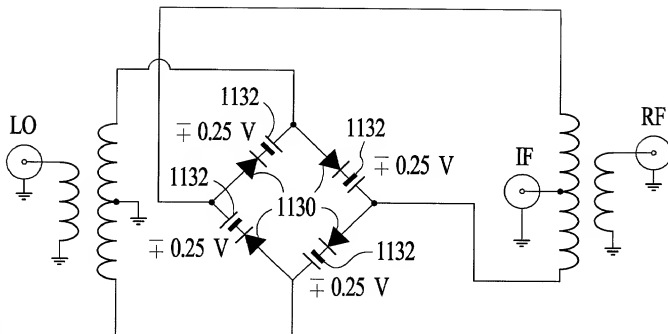


FIG. 11

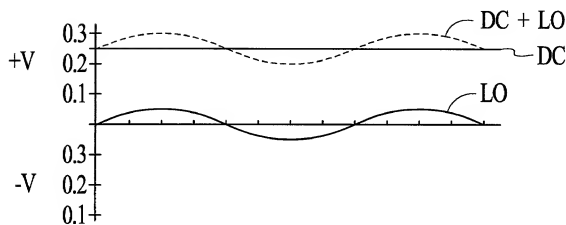


FIG. 12

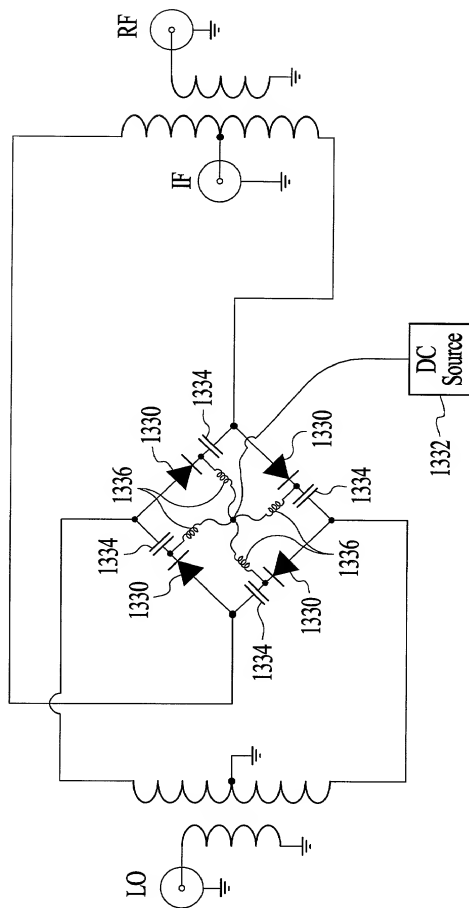


FIG. 13

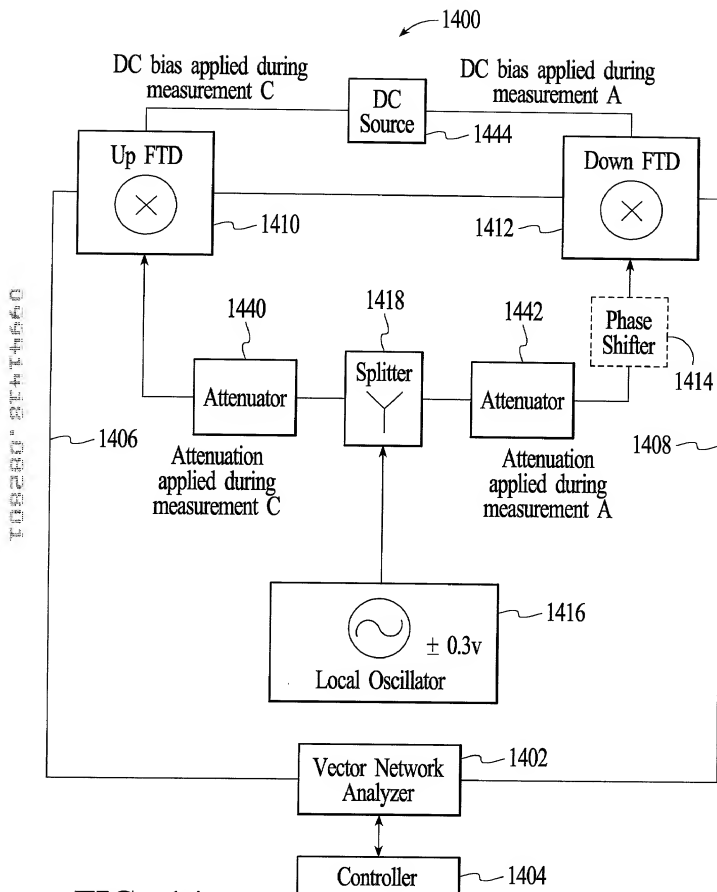


FIG. 14